



*Prevention Without Pressure:*

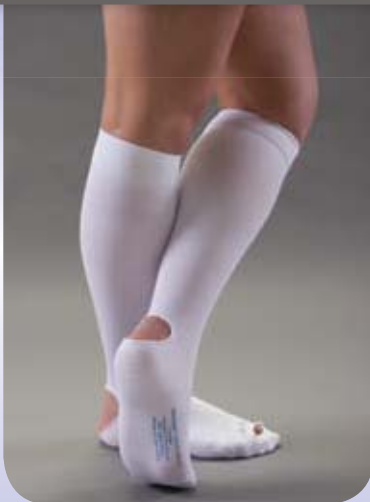
## That's The HeelSafe™ DVT Hose Difference

Compression hosiery plays a vital role in the prevention of deep vein thrombosis. However, the pressure on the back of the heel that compression hose exert can sometimes put patients at risk for heel pressure ulcers, especially if the patients have limited mobility.

That's why the pressure relief experts at DM Systems, manufacturers of Heelift® Suspension Boot, developed the new HeelSafe DVT Hose. To accommodate all of your patients, latex-free HeelSafe DVT Hose are available in both thigh-high and knee-high lengths and in a full range of sizes (see chart

on reverse). They feature graduated compression (9-20 mm Hg in the thigh-high, 12-20 mm Hg in the knee-high) to prevent pooling of the blood in the legs. The unique open-heel design also allows for easy visualization and palpation of the heel for the prevention of heel pressure ulcers.

### INDICATIONS



*knee-high*

Suggested Code: A6530



*thigh-high*

Suggested Code: A6533

*HeelSafe DVT Hose are indicated for people who are:*

- At risk for deep vein thrombosis
- At risk for lower extremity blood clots
- At risk for or with a history of heel pressure ulcers
- Restricted by limited mobility
- Sitting or standing for long periods of time
- Often traveling for long periods in airplanes

See complete labeling information at [www.heelift.com/dvt](http://www.heelift.com/dvt)



- Graduated compression to prevent deep vein thrombosis
- Latex-free
- Open-heel design to prevent heel pressure ulcers

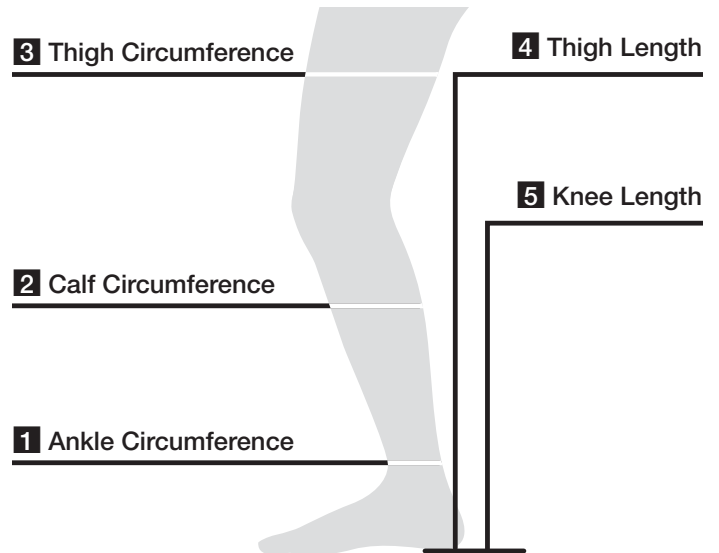
## HeelSafe™ DVT Hose

### Sizing Chart

Size	Ankle Circumference	Calf Circumference	Thigh Circumference	Thigh Length	Knee Length
SML	7.5"-9"	11"-13"	16"-19"	less than 28"	less than 16"
MED	8.5"-10"	12"-15"	17"-21"	28"-30"	16"-18"
LRG	9.5"-13"	14"-18"	19"-26"	30"-32"	17"-19"
XLRG	13.5"-15"	17"-21"	25"-32"	30"-34"	18"-22"
XXLRG	15.5"-17"	21"-26"	32"-36"	29"-33"	17.5"-19.5"

### Measurement Instructions

1. Measure the **Ankle Circumference** at the narrowest point of the ankle above the ankle bone.
2. Measure the **Calf Circumference** at the widest part of the calf.
3. Measure the **Thigh Circumference** at the widest part of the thigh.
4. Measure the **Thigh Length** from the floor to the widest part of the thigh.
5. Measure the **Knee Length** from the floor to the knee.



To learn about HeelSafe DVT Hose, visit [www.heelift.com/dvt](http://www.heelift.com/dvt)



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